**PALM Intranet**

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**IDS Flag Clearance for Application**  [10099906]

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|  | M844 | 06-13-2002 | 12 | ☑ | 08-14-2002 16:36:56    jepps |
|  | M844 | 09-11-2002 | 14 | ☑ | 09-23-2002 09:55:04 dwendemagegeh |

[ UPDATE ]

## PALM INTRANET

# Inventor Information for 10/099906

| Inventor Name | City | State/Country |
|---|---|---|
| OATES, JOHN H. | AMHERST | NEW HAMPSHIRE |

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## Inventor Name Search Result

Your Search was:

Last Name = OATES
First Name = JOHN

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|---|---|---|---|---|---|
| 60275846 | Not Issued | 159 | 03/14/2001 | Wireless communications systems and methods | OATES, JOHN |
| 60289600 | Not Issued | 159 | 05/07/2001 | Wireless communications systems and methods using long-code multi-user detection | OATES, JOHN |
| 60615961 | Not Issued | 159 | 10/06/2004 | Method and apparatus for non-invasive monitoring of respiratory parameters in sleep disordered breathing | OATES, JOHN |
| 60622439 | Not Issued | 159 | 10/27/2004 | Method for reducing heme-induced tissue damage | OATES, JOHN |
| 60629612 | Not Issued | 159 | 11/22/2004 | Method and apparatus for non-invasive monitoring of respiratory parameters in sleep disordered breathing | OATES, JOHN |
| 11153134 | Not Issued | 30 | 06/15/2005 | Method for preventing hemoprotein and heme-mediated lipid peroxidation | OATES, JOHN A. |
| 60563788 | Not Issued | 159 | 04/20/2004 | Method for quantifying prostaglandin E2 (PGE2) metabolite | OATES, JOHN A. |
| 60579923 | Not Issued | 159 | 06/15/2004 | Thromboxane receptor antagonists for acute renal failure | OATES, JOHN A. |
| 07715568 | Not Issued | 166 | 06/14/1991 | METHOD TO DIAGNOSE SYSTEMIC MAST CELL DISORDERS | OATES, JOHN A. |
| 08056983 | Not Issued | 161 | 05/03/1993 | METHOD TO DIAGNOSE SYSTEMIC MAST CELL DISORDERS | OATES, JOHN A. |
| 10366006 | Not Issued | 30 | 02/12/2003 | Providing encrypted real time data transmissions on a network | OATES, JOHN D. |
| 07843889 | Not Issued | 161 | 02/27/1992 | SCIENTIFIC INSTRUMENT EMULATOR HVING A COMPUTER AND AN ANALOG SIGNAL INTERFACE FOR REAL-TIME SIGNAL PROCESSING | OATES, JOHN D. |
| 08343368 | Not Issued | 166 | 11/22/1994 | SCIENTIFIC INSTRUMENT EMULATOR | OATES, JOHN D. |
| 08627908 | 5630164 | 250 | 03/29/1996 | SCIENTIFIC INSTRUMENT EMULATOR HAVING A | OATES, JOHN D. |

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|---|---|---|---|---|---|
| | | | | COMPUTER AND AN ANALOG SIGNAL INTERFACE FOR REAL-TIME SIGNAL PROCESSING | |
| 08648121 | Not Issued | 161 | 11/26/1996 | INTERPRETIVE MEASUREMENT INSTRUMENT | OATES, JOHN D. |
| 08734289 | Not Issued | 164 | 10/21/1996 | METHOD FOR RELEASING AN ARTICLE FROM A MOLD USING WATER BASED EXTERNAL MOLD RELEASE COMPOSITIONS | OATES, JOHN D. |
| 09191851 | 6521696 | 150 | 11/12/1998 | AQUEOUS PRESSURE SENSITIVE ADHESIVE FORMULATIONS | OATES, JOHN D. |
| 60065124 | Not Issued | 159 | 11/12/1997 | AQUEOUS PRESSURE SENSITIVE ADHESIVE FORMULATIONS | OATES, JOHN D. |
| 60065390 | Not Issued | 159 | 11/12/1997 | AQUEOUS DISPERSIONS OR EMULSIONS OF INTERPOLYMERS OF -OLEFIN(S)HINDERED VINYLIDENE AROMATIC MONOMER(S) | OATES, JOHN D. |
| 10196970 | 7023965 | 150 | 07/17/2002 | APPARATUS AND METHOD FOR DISPLAYING A NAME OF A SPEAKER ON A TELECOMMUNICATION CONFERENCE CALL | OATES, JOHN DAVID |
| 10637771 | Not Issued | 30 | 08/08/2003 | Characterisation of mask systems | OATES, JOHN DAVID |
| 60715612 | Not Issued | 20 | 09/12/2005 | Network enabled flow generator | OATES, JOHN DAVID |
| 60726178 | Not Issued | 20 | 10/14/2005 | Flow generator message system | OATES, JOHN DAVID |
| 60775334 | Not Issued | 20 | 02/22/2006 | Mask pressure regulation in CPAP treatment and assisted respiration by dynamic control of mask vent flow | OATES, JOHN DAVID |
| 09548878 | 6560441 | 150 | 04/13/2000 | LOW NOISE IN-BUILDING DISTRIBUTION NETWORK FOR WIRELESS SIGNALS | OATES, JOHN H. |
| 10098628 | Not Issued | 41 | 03/14/2002 | Computational methods for use in a short-code spread-spectrum communications system | OATES, JOHN H. |
| 10099471 | Not Issued | 93 | 03/14/2002 | WIRELESS COMMUNICATION SYSTEMS AND METHODS FOR LONG-CODE COMMUNICATIONS FOR REGENERATIVE MULTIPLE USER DETECTION INVOLVING MATCHED-FILTER OUTPUTS | OATES, JOHN H. |
| 10099536 | Not Issued | 41 | 03/14/2002 | Wireless communications systems and methods for short-code multiple user detection | OATES, JOHN H. |
| 10099543 | Not | 61 | 03/14/2002 | Wireless communication systems and | OATES, JOHN H. |

| | Issued | | | methods for long-code communications for regenerative multiple user detection involving pre-maximal combination matched filter outputs | |
|---|---|---|---|---|---|
| 10099545 | Not Issued | 41 | 03/14/2002 | Wireless communications systems and methods for nonvolatile storage of operating parameters for multiple processor based multiple user detection | OATES, JOHN H. |
| 10099546 | Not Issued | 41 | 03/14/2002 | Wireless communications systems and methods for virtual user based multiple user detection utilizing vector processor generated mapped cross-correlation matrices | OATES, JOHN H. |
| 10099879 | Not Issued | 160 | 03/14/2002 | Wireless communications systems and methods for cache enabled multiple processor based multiple user detection | OATES, JOHN H. |
| 10099883 | Not Issued | 93 | 03/14/2002 | WIRELESS COMMUNICATIONS SYSTEMS AND METHODS FOR MULTIPLE PROCESSOR BASED MULTIPLE USER DETECTION | OATES, JOHN H. |
| 10099889 | Not Issued | 93 | 03/14/2002 | WIRELESS COMMUNICATIONS SYSTEMS AND METHODS FOR DIRECT MEMORY ACCESS AND BUFFERING OF DIGITAL SIGNALS FOR MULTIPLE USER DETECTION | OATES, JOHN H. |
| 10099906 | Not Issued | 80 | 03/14/2002 | Wireless communication systems and methods for long-code communications for regenerative multiple user detection involving implicit waveform subtraction | OATES, JOHN H. |
| 10099912 | Not Issued | 30 | 03/14/2002 | Wireless communication systems and methods for contiguously addressable memory enabled multiple processor based multiple user detection | OATES, JOHN H. |
| 10099916 | Not Issued | 41 | 03/14/2002 | Load balancing computational methods in a short-code spread-spectrum communications system | OATES, JOHN H. |
| 10099918 | Not Issued | 41 | 03/14/2002 | Wireless communications systems and methods for multiple operating system multiple user detection | OATES, JOHN H. |
| 10099923 | Not Issued | 95 | 03/14/2002 | HARDWARE AND SOFTWARE FOR PERFORMING COMPUTATIONS IN A SHORT-CODE SPREAD-SPECTRUM COMMUNICATIONS SYSTEM | OATES, JOHN H. |
| 10291176 | Not | 30 | 11/08/2002 | Wireless communications systems and | OATES, JOHN H. |

| | Issued | | | methods for cache enabled multiple processor based multiple user detection | |
|---|---|---|---|---|---|
| 60295060 | Not Issued | 159 | 06/01/2001 | Wireless communications systems and methods for a communications computer | OATES, JOHN H. |
| 60129433 | Not Issued | 159 | 04/15/1999 | LOW NOISE PCS CELL | OATES, JOHN H. |
| 09909259 | Not Issued | 161 | 07/19/2001 | Method of attaching a plate to a rod and assembly | OATES, JOHN M. |
| 10442421 | 6698081 | 150 | 05/21/2003 | METHOD OF ATTACHING A PLATE TO A ROD | OATES, JOHN M. |
| 10442475 | 6799929 | 150 | 05/21/2003 | METHOD OF ATTACHING A PLATE TO A ROD AND ASSEMBLY | OATES, JOHN M. |
| 60263269 | Not Issued | 159 | 01/22/2001 | Method of attaching a plate to a rod and assembly | OATES, JOHN M. |

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